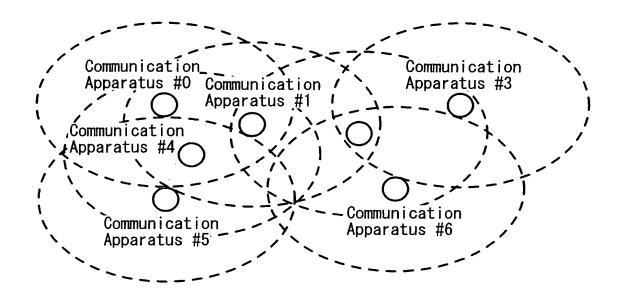
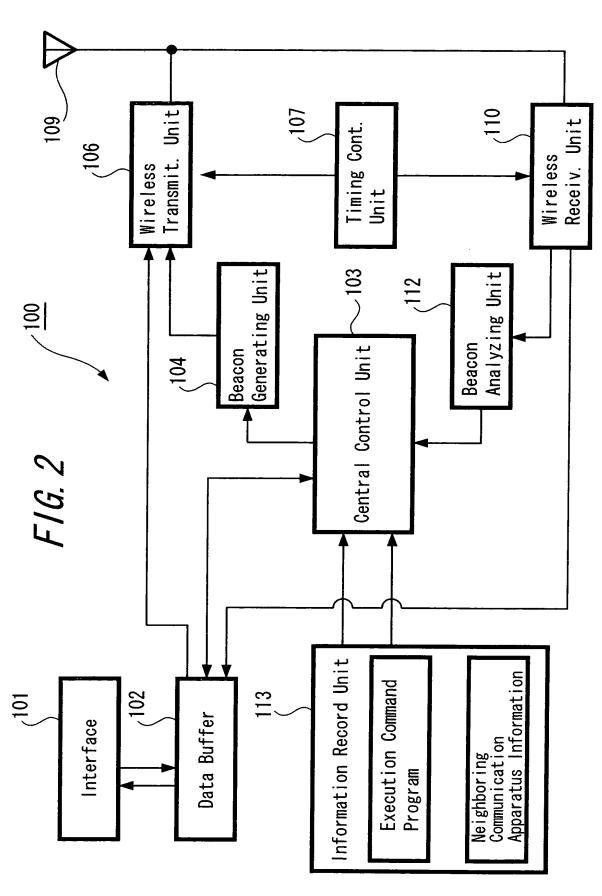
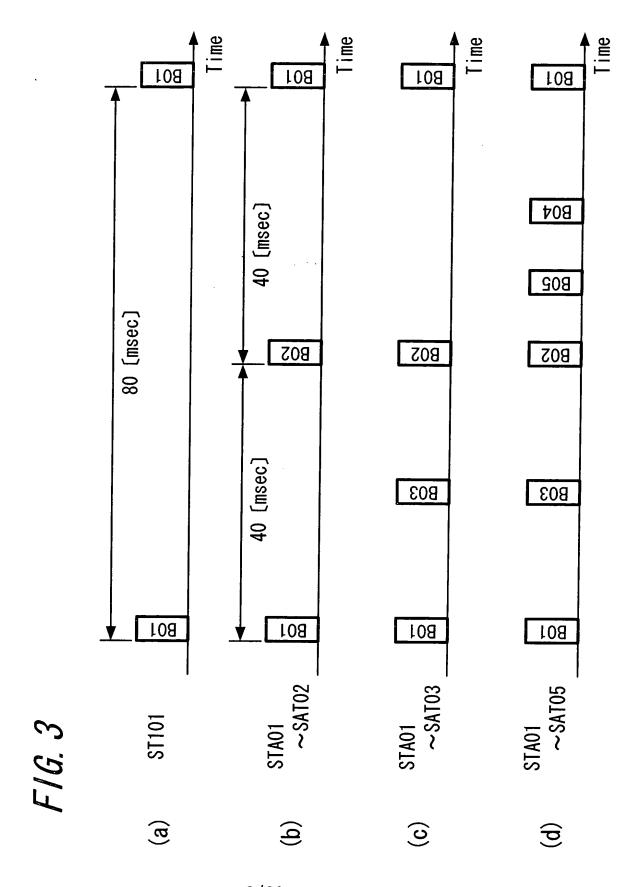
F/G. 1

) .

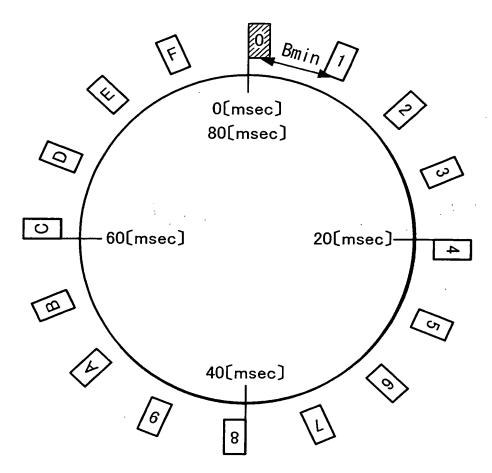




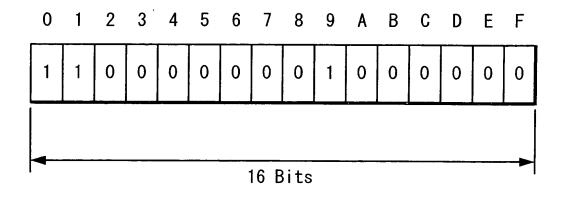
;)

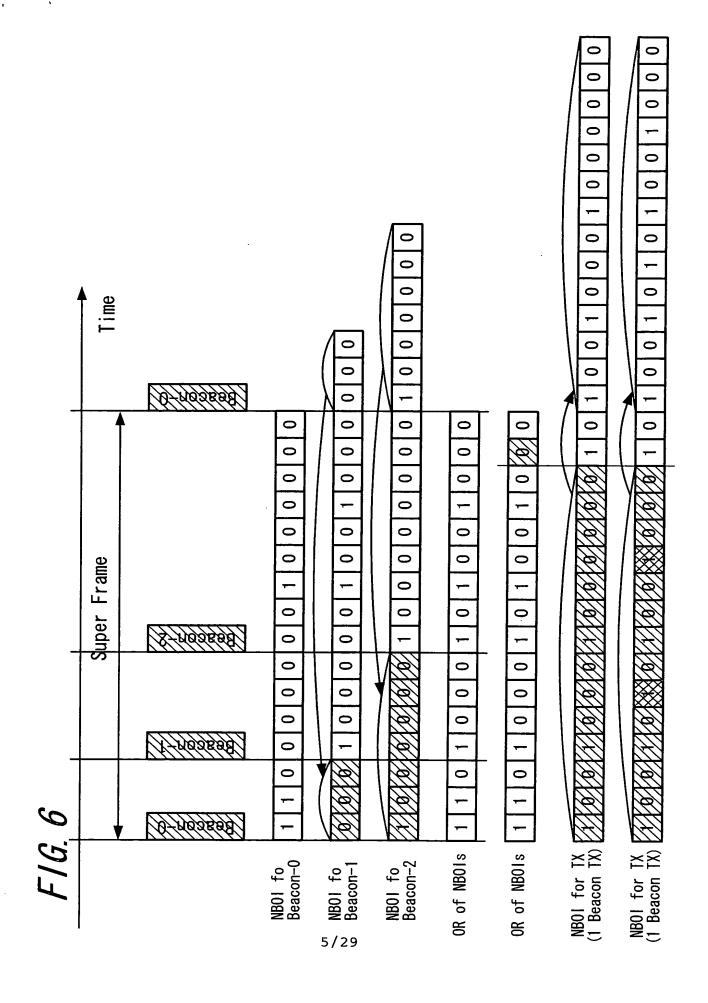


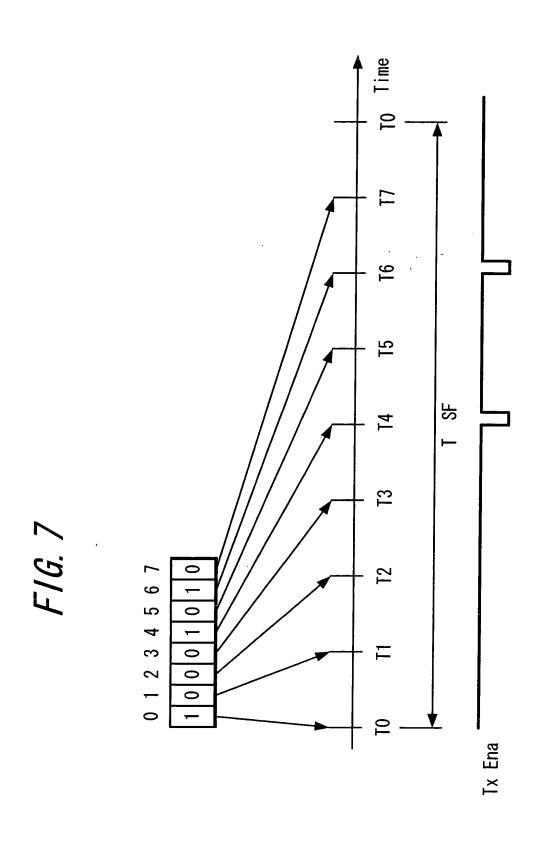
F/G. 4

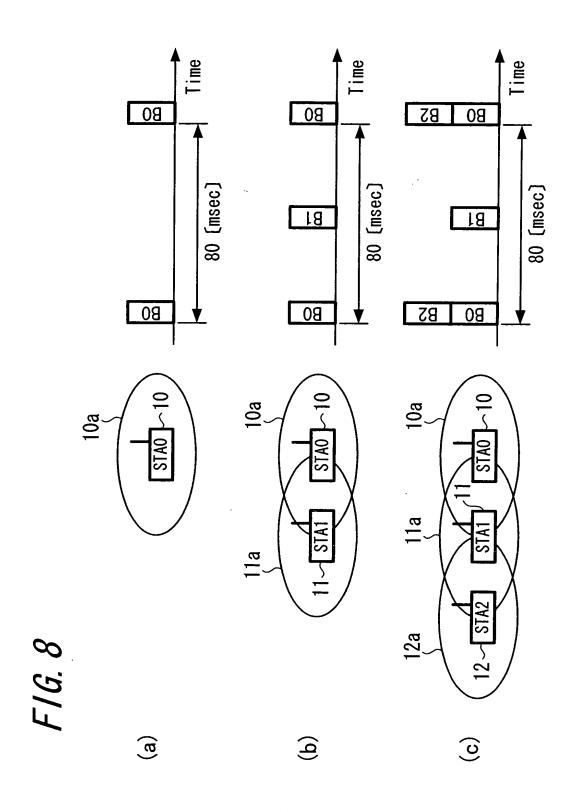


F/G. 5



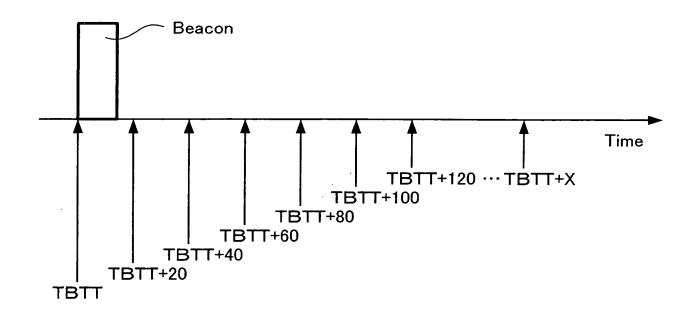






Time 85 BO ED ES 80 [msec] 80 [msec] 83 18 82 BO 100 10a STA2 F16.9 STA3 STA3 13a

F/G. 10



F/G. 11

000 :TBTT

001 :TBTT+20

010 :TBTT+40

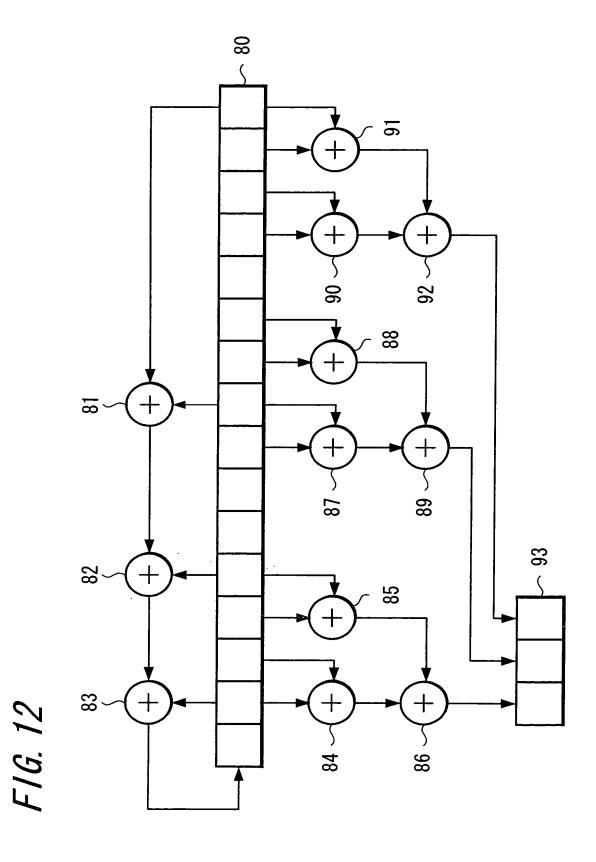
011 :TBTT+60

100 :TBTT+80

101 :TBTT+100

110 :TBTT+120

111 :TBTT+X



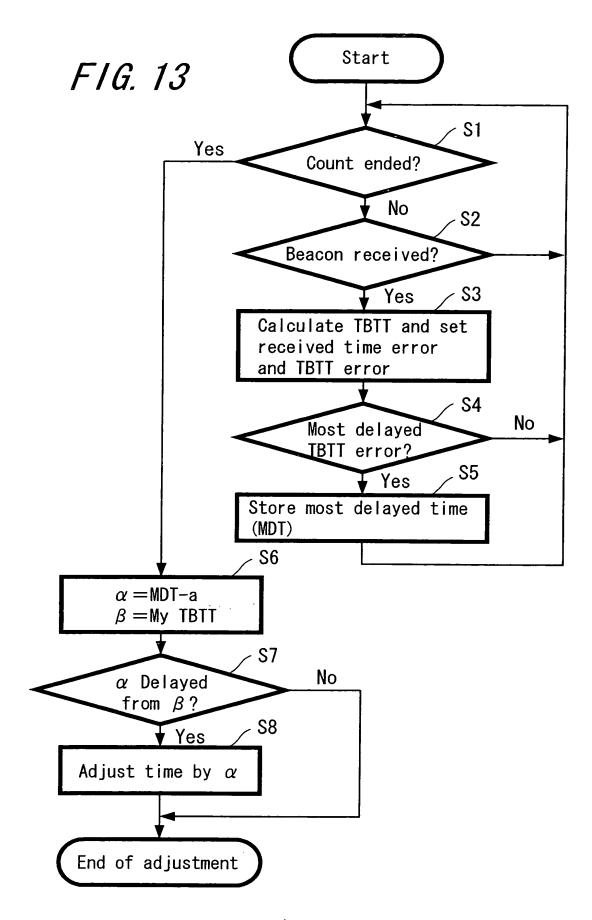
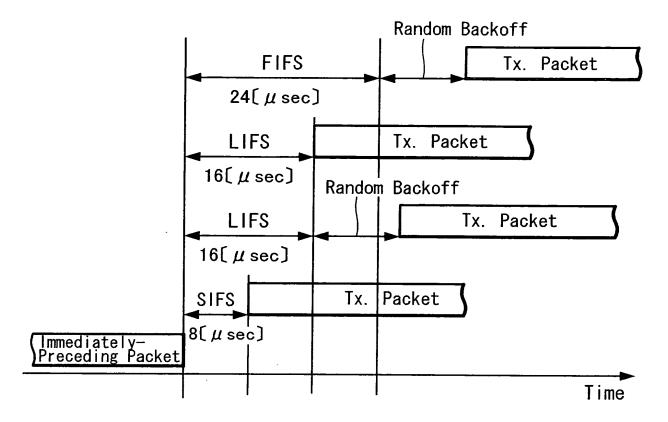
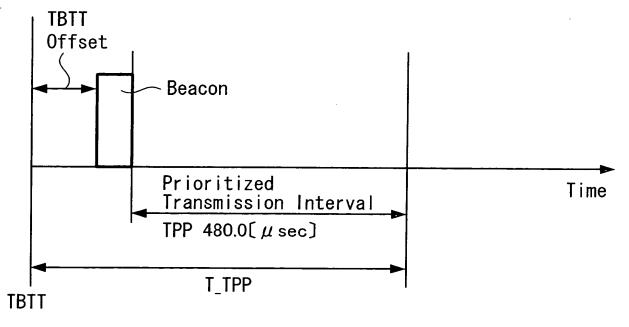
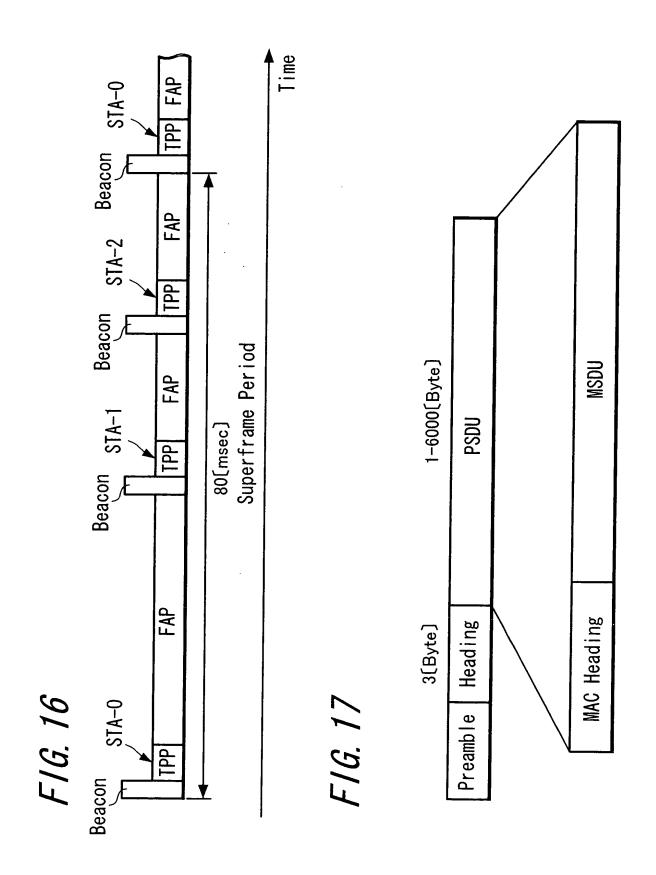


FIG. 14

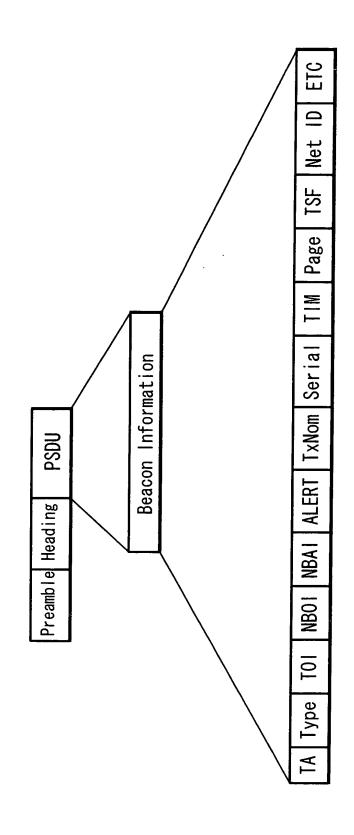


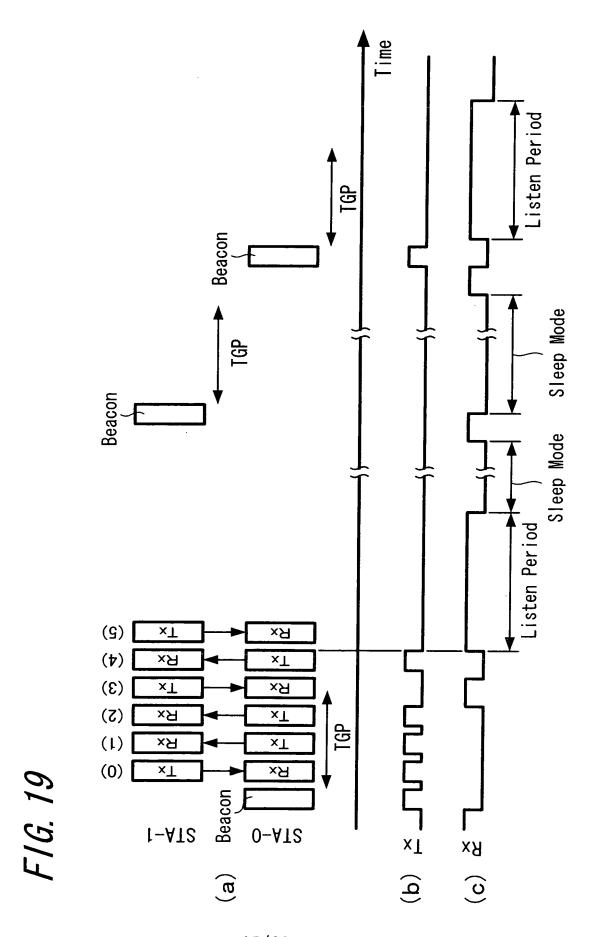
F/G. 15





F1G. 18





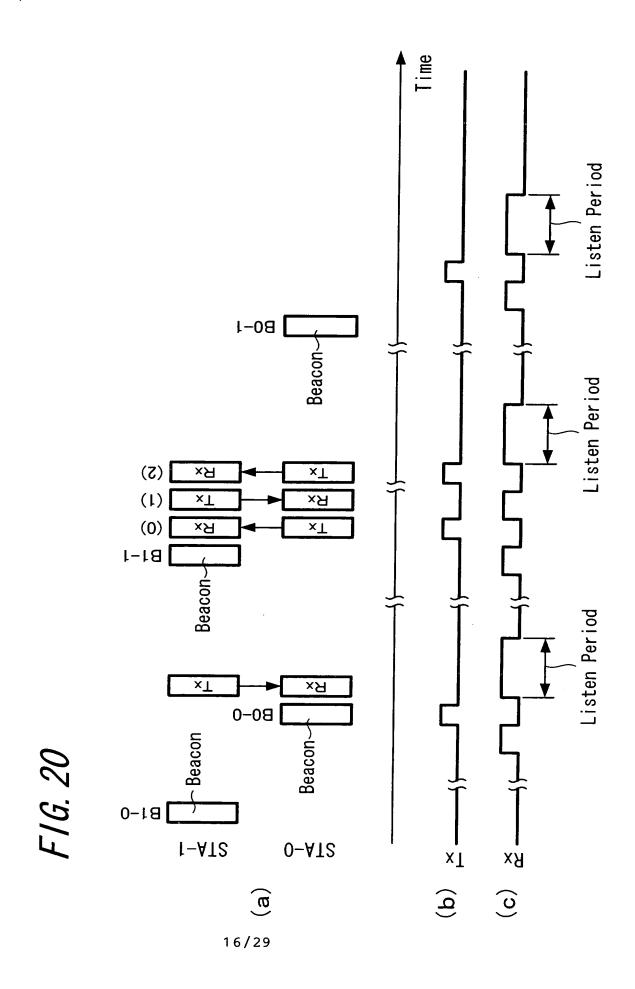


FIG. 21

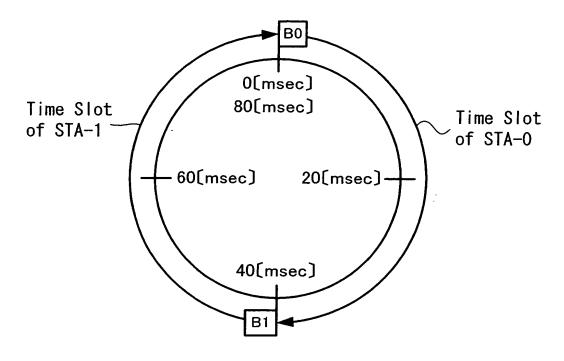
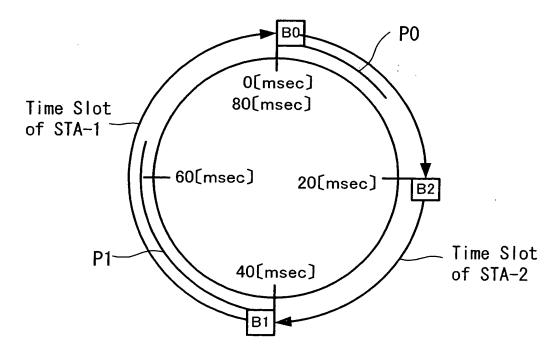


FIG. 22



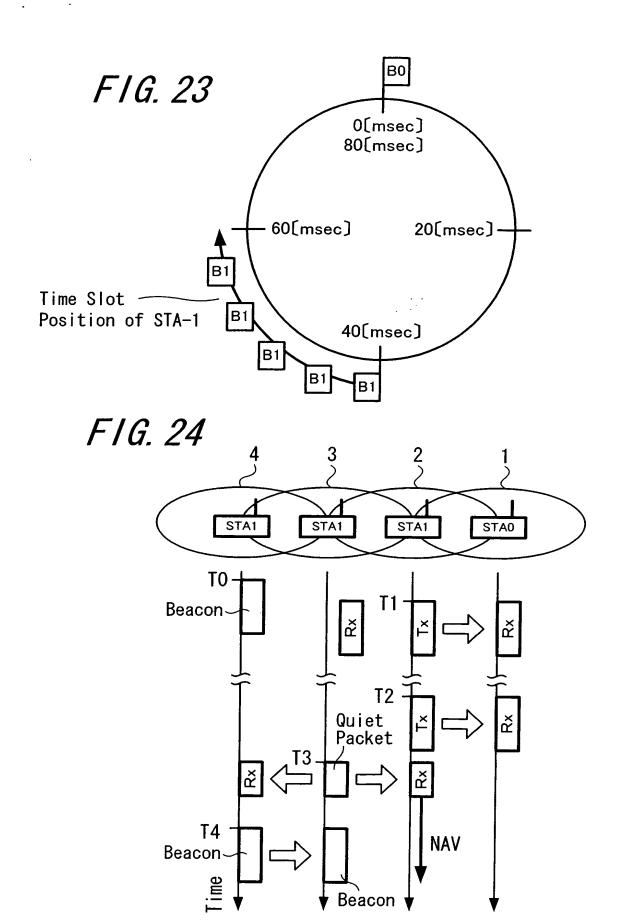


FIG. 25

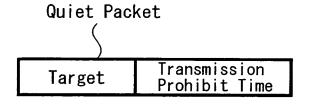
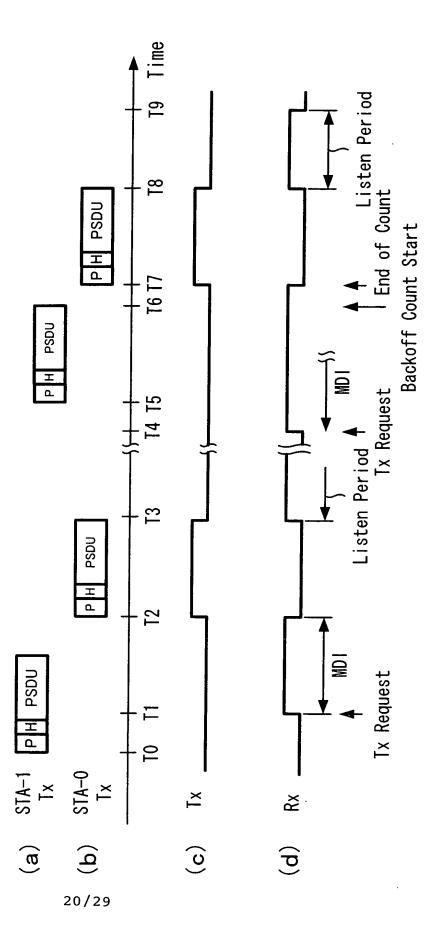
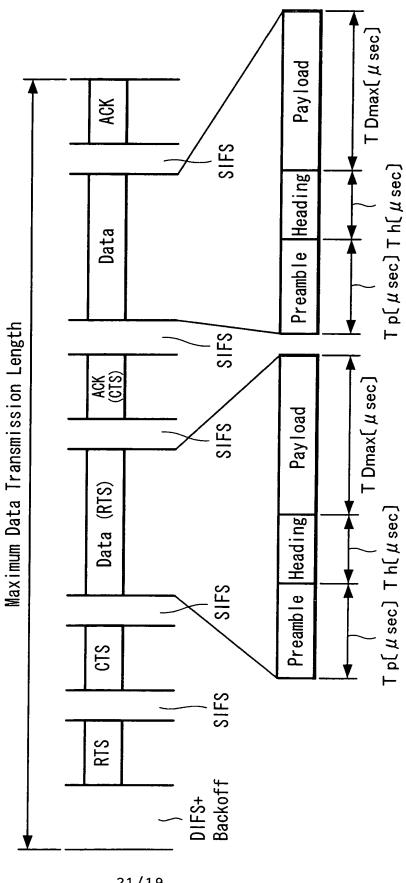


FIG. 26

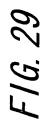
		 	
Preamble	PHY Header	PHY Service Da	ta Unit (PSDU)

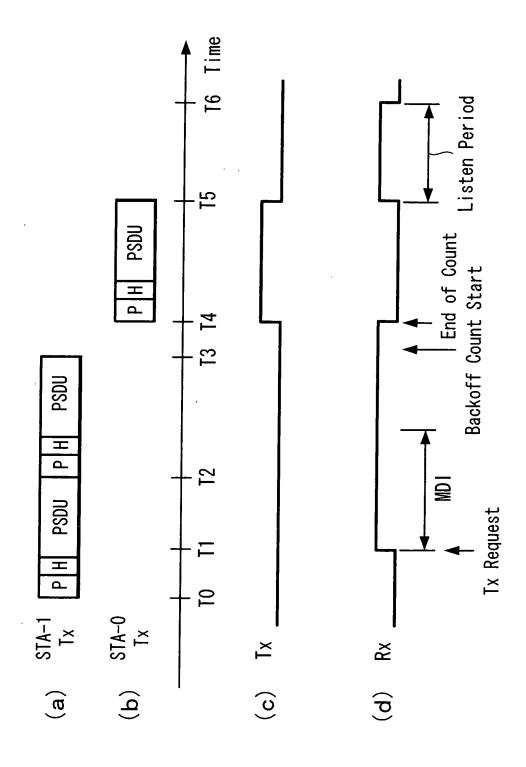


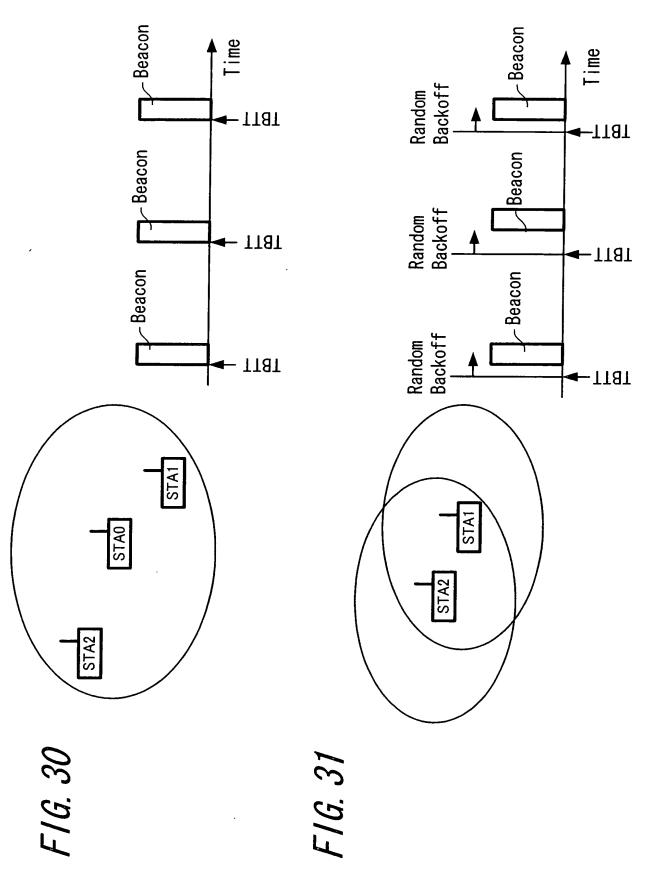
F1G. 27

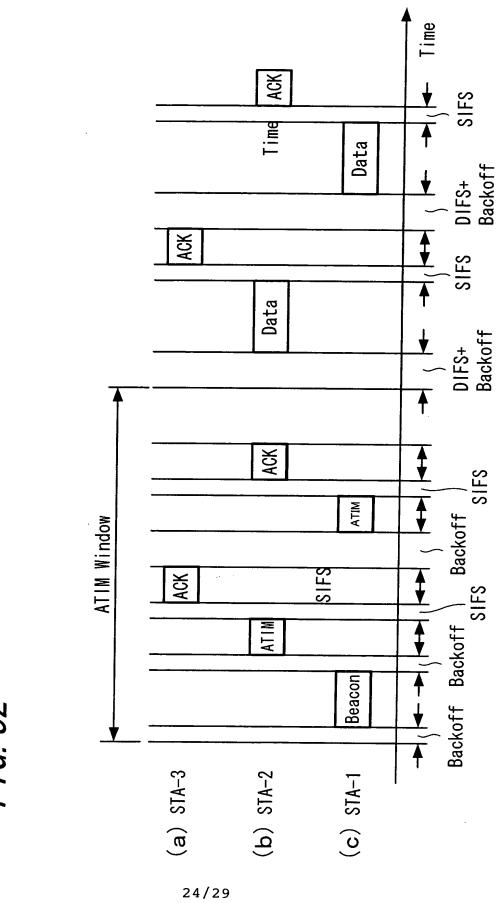


F1G. 28









F1G. 32

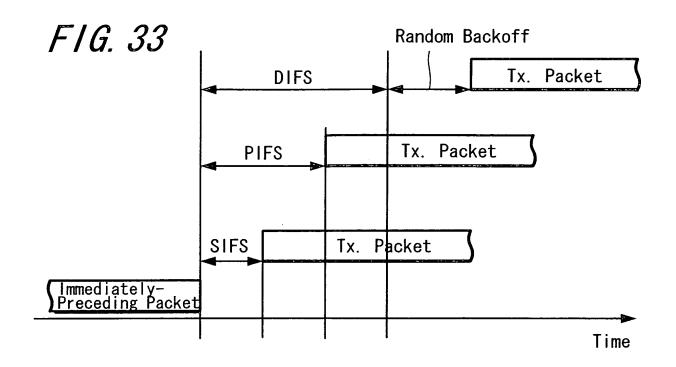
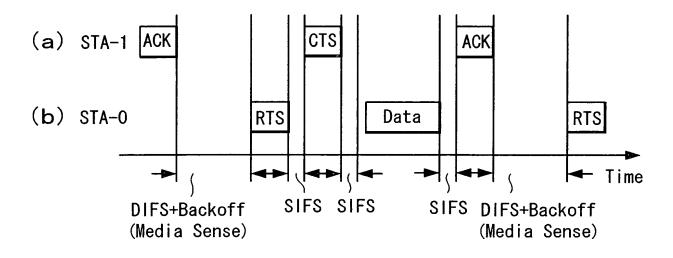


FIG. 34



F/G. 35

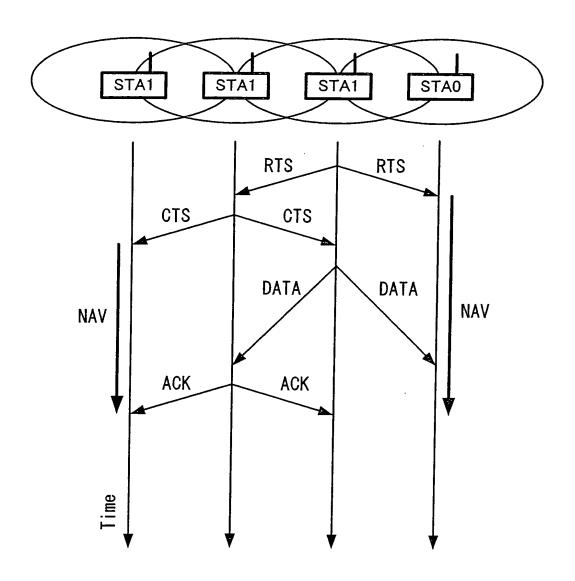


FIG. 36

١.,

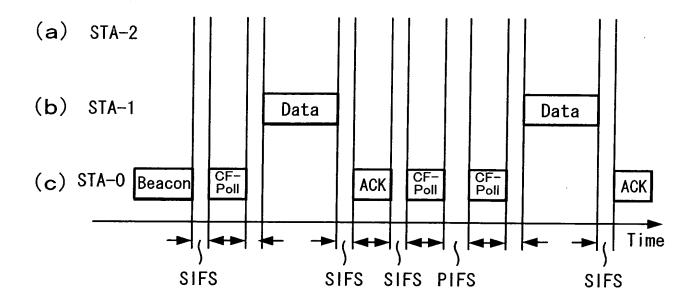
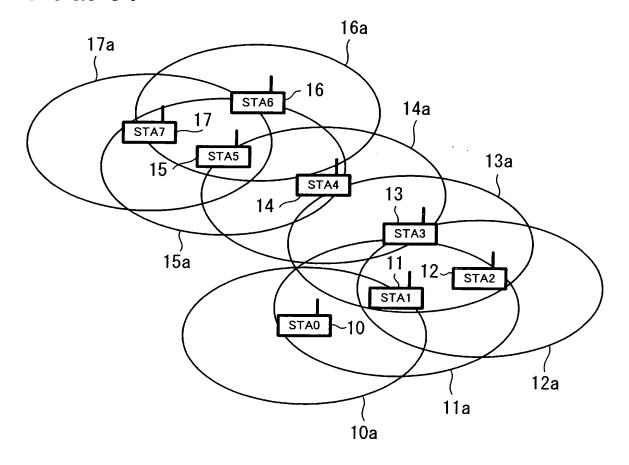
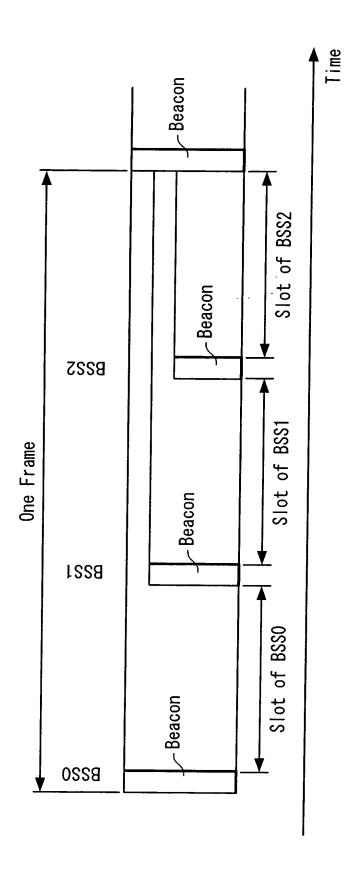


FIG. 37





F1G. 38

DESCRIPTION OF REFERENCE NUMERALS

- 10, 11, 12, 13 ... communication stations
- 10a, 11a, 12a, 13a ... communication ranges
- of communication stations
- 80 ... register
- 81 to 92 ... adders
- 93 ... register
- 100 ... wireless communication apparatus
- 101 ... interface
- 102 ... data buffer
- 103 ... central control unit
- 104 ... beacon generating unit
- 106 ... wireless transmitting unit
- 107 ... timing control unit
- 109 ... antenna
- 110 ... wireless receiving unit
- 112 ... beacon analyzing unit
- 113 ... information storage unit